

**JP59098227A**  
**POCKETBOOK-TYPE ELECTRONIC COMPUTER**  
**SHARP CORP**

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**Application No. 57208248, Filed 19821126, Published 19840606**

**Abstract:** PURPOSE: To attain excellent portability and operability and increase the number of degrees of freedom for improvement of system, by connecting card-type computer constituting elements into a pocketbook type and making them attachable to and detachable from a pocketbook constituting body electrically and mechanically.

CONSTITUTION: A cover  $A_1$  and a back cover  $A_2$  of a pocketbook are formed by folding a sheet-shaped soft part, and a paper-shaped liquid crystal display device D and a touch-type thin keyboard K are arranged on the inside of the cover  $A_1$ . A CPU is incorporated in a part of the inside of the cover  $A_1$  or the inside of the display device D or the keyboard K, and a paper-shaped battery BAT is incorporated in the back cover  $A_2$ . Card-type computer constituting elements  $C_1WC_3$  consist of, for example, an ROM, an RAM, etc., and their terminals X are brought elastically into contact with a bus line FX of a flexible print substrate F pressed in between a pair of pawls of holder parts  $H_1$  and  $H_2$ . Thus, cards and the CPU are connected electrically and are attached and detached mechanically.

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Int'l Class: G06F00100 G06F01502

MicroPatent Reference Number: 000017291

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